

Title (en)
MOBILE RADIO COMMUNICATION SYSTEM

Publication
EP 0135196 A3 19870603 (EN)

Application
EP 84110997 A 19840914

Priority
• JP 17075883 A 19830916
• JP 17076183 A 19830916

Abstract (en)
[origin: EP0135196A2] A mobile radio communication system having a plurality of fixed stations (2,3; 50) respectively connected to a plurality of subscriber's lines extending from a telephone exchange, and a plurality of mobile stations (4,5; 10) linked with the fixed stations (2,3; 50) through radio channels. Each of the mobile stations (4,5; 10) effect speech via one of the fixed stations (2,3; 50). The system comprises means provided for each fixed station (2,3; 50) for transmitting rate charging information from the telephone exchange to a mobile station (4,5; 10) under speech, and rate collecting means provided for each mobile station (4,5; 10) and being responsive to the rate charging information to vary its content.

IPC 1-7
H04Q 7/04

IPC 8 full level
H04M 15/28 (2006.01); **H04M 17/00** (2006.01); **H04W 4/24** (2009.01)

CPC (source: EP US)
H04M 15/28 (2013.01 - EP US); **H04M 17/00** (2013.01 - EP US); **H04W 4/24** (2013.01 - EP US); **H04M 2215/32** (2013.01 - EP US)

Citation (search report)
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• [X] US 3764747 A 19731009 - NAKAJIMA H, et al
• [Y] EP 0047524 A1 19820317 - SIEMENS AG [DE]
• [A] EP 0041261 A1 19811209 - SIP [IT]
• PATENT ABSTRACTS OF JAPAN, vol. 5, no. 55 (E-52)[727], 16th April 1981; & JP-A-56 004 969 (NIPPON DENSHIN DENWA KOSHA) 19-01-1981
• PATENT ABSTRACTS OF JAPAN, vol. 7, no. 140 (E-182)[1285], 18th June 1983; & JP-A-58 053 238 (HITACHI DENSHI K.K.) 29-03-1983
• PATENT ABSTRACTS OF JAPAN, vol. 6, no. 151 (E-124)[1029], 11th August 1982; & JP-A-57 075 058 (NIPPON DENSHIN DENWA KOSHA) 11-05-1982

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Designated contracting state (EPC)
DE FR GB SE

DOCDB simple family (publication)
EP 0135196 A2 19850327; EP 0135196 A3 19870603; EP 0135196 B1 19910814; AU 3304784 A 19850321; AU 577732 B2 19880929; CA 1227249 A 19870922; DE 3484913 D1 19910919; US 4640986 A 19870203

DOCDB simple family (application)
EP 84110997 A 19840914; AU 3304784 A 19840914; CA 463178 A 19840914; DE 3484913 T 19840914; US 65076784 A 19840913